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## CENTRAL INTELLIGENCE AGENCY

# INFORMATION REPORT

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Bulgarian Coal Dep	posits D	ATE DISTR.	15 January 1954
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1. Coal is one of the major mineral resources of Bulgaria. In 1935, the annual production of coal was 1,600,000 tons, a hundredth of the total world production. The following table shows Bulgarian production for the years prior to 1935.

Year	Lignite (tons)	Low Grade Anthra- cite (tons)	Anthracite (tons)	Total (tons)
1910	239,194	7,866	675	247,735
1920	727,425	32,363	1,622	761,480
1925	1,166,032	55,654	1,510	1,223,196
1930	1,552,390	68,312	2,3140	1,593,040
1935	1,565,971	90,750	2,223	1,658,945

- 2. The quality of lignite, low grade anthracite, and anthracite was judged to be optimum because of the high calory content (average from 5,000 to 8,000 calories).
- 3. At present the most important coal mining areas in Bulgaria are as follows:
  - a. Pernik basin (now Dimitrovo);
  - b. Bobov Dol basin;
  - c. Maritsa basin;
  - d. Central Balkan basin; and
  - e. Cherno More basin.

A map of these major coal areas is enclosed as an Appendix, pages 4 and 5.

25 YEAR RE-REVIEW

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- 4. The following are production figures for 1925:
  - a. Dimitrovo basin: 1,027,000 tons per year;
  - b. Bobow Dol basin: 47,000 tons per year;
  - c. Maritsa basin: 20,000 tons per year; and
  - d. Various mines: 124,000 tons per year.

### TOTAL 1,218,000 tons.

- 5. The following are comparative figures for 1952:
  - a. Dimitrovo and Bobov Dol basins: 1,205,000 tons per year;
  - b. Basins of the central Balkans: 696,000 tons per year;
  - c. Maritsa basim: 210,000 tons per year; and
  - d. Burgas basing 240,000 tons per year.

### TOTAL 2,351,000 tons.

- 6. With respect to the figures, it is noted that there was a production increase of about 1,000,000 tons per year in regard to 1925 and about one-half million tons as compared with 1935. This would seem to be confirmed by Bulgaria's present coal requirements (2,400,000 tons per year) having tripled in respect to the past (800,000 tons per year) for new industries and thermoelectric plants.
- 7. The new thermoelectric plants are located in the major coal centers, as follows:
  - a. The "Dimitrovo" and "Republika" plants in the Dimitrovo (Pernik) area;
  - b. The "Vulkan," the "Vulko Chervenkov" and the "Maritsa II" (under construction), in the Maritsa basin; and
  - c. The "Vasil Kolarov" plant in the Burgas basin.
- 8. It is believed that the production is to be further increased, inasmuch as the Five-Year Plan calls for a total production of 6,550,000 tons by 1953.
- The following chart shows production details for the various coal mines in Bulgaria:

Mine area	Mines	Number of Workers	Tons per day	Tons per year
Permik (now Dimi- trovo)	12 pits	12,000 (sic)	2,200	600,000
Kharabasko		700	150	45,000

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Mine Area	Mines	Number of workers	Tons per day	Tons per year	

Mine Area	Mines	Number of workers	Tons per day	Tons per year
Glineie A	4 galleries	200		
Svoge (N 42-58, E 23-19)		1,200	150	45,000
Beli Bryag	4 galleries	800	250	75,000
Eliseyna (N 43-06, E 23-30)		500	100	30,000
Kukurovo		700	400	120,000
Bober Dol		2,500	500	150,000
Bresani		600	800	240,000
	SUBTOTAL			1,205,000
Elena		THE STATE IN THE CONTRACT WAS AN ART, YET, THE STATE OF		
		हा <sub>र्य</sub> एका		8 <u>40</u> 0 (100)
Nikolaevo		2 ,200	1,200	360,000
Tvurditsa		1,500	700	210,000
Kumerna	Kumerna	650	320	90,000
	Divina	1400	300	90,000
	Sveta Nikola	1400	340	90,000
	Dimitur	600	600	180,000
	SUBTOTAL	Minister and pro-to-section in the section in the s		696,000
Meritsa	Marbas )			
	Stalin {			
	Maritsa I	2,200	700	21.0,000
	Maritsa II			
	Maritea III)			
Pirin		2,100	800	240,000
		GRAND TOTAL		2,351,000

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